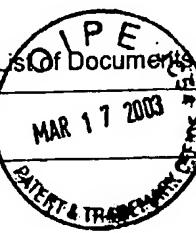


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List of Documents Cited by Applicant  		Applicant(s): Malouf et al.	
		Filing Date: December 20, 2001	Group 1646

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<i>J</i>	1.	5,429,921	7/4/1995	Harpold et al.	435	4	<i>RECEIVED MAR 18 2003</i>
<i>J</i>	2.	5,686,241	11/11/1997	Ellis et al.	435	56	<i>TECH CENTER 1600/2900</i>

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		Document Number	Date	Country	Name of Patentee or Applicant	Translation Yes   No

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>J</i>	3.	Hogan, et al. <i>Human dihydroxypyridine-sensitive L-type calcium channel alpha-1 subunit (CACNL1A3) mRNA</i> , Database accession no. L33798 XP002224388 (Abstract) (December 16, 1994).
<i>J</i>	4.	Hogan et al., <i>The Structure of the Gene Encoding the Human Skeletal Muscle <math>\alpha_1</math> Subunit of the Dihydropyridine-Sensitive L-type Calcium Channel (CACNL<math>\alpha</math>1A3)</i> , <i>Genomics</i> 31:392-394 (1996).
<i>J</i>	5.	Hogan et al., <i>Cloning of the human skeletal muscle alpha-1 subunit of dihydroxypyridine-sensitive L-type calcium channel</i> , <i>Genomics</i> 24, no. 3:608-609 (December 1 1994).
<i>J</i>	6.	Chaudhari et al., <i>Mus musculus dihydropyridine sensitive skeletal muscle calcium channel mRNA</i> , Database accession no. L06234 XP002224389 (Abstract) (November 17, 1992).
<i>J</i>	7.	Chaudhari, <i>A Single Nucleotide Deletion in the Skeletal Muscle-specific Calcium Channel Transcript of Muscular Dysgenesis (mdg) Mice</i> , <i>J. of Biological Chemistry</i> 287, No. 36:25636-25639 (1992).

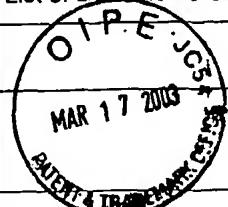
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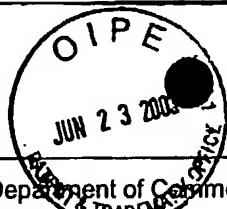
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8. Tang et al., *Molecular Localization Studies of the Dihydropyridine (DHP) Binding Site in the Cardiac L-type Voltage Dependent Ca<sup>2+</sup> Channel (L-VDCC) α<sub>1</sub> Subunit Reveal Motif IV S3 to IV S6 as Essential*, XP000604115 (Abstract) (1993).

EXAMINER *[Signature]*DATE CONSIDERED 8-1-04

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